

Results - eTRIMS Dataset

The results for eTrims were obtained by automatically rectifying both the input images and the ground truth labelings. Our results were computed in the rectified space. As previous work did not perform any rectification, we repeated the evaluation by “unrectifying” our output labeling and comparing to the original ground truth. The results obtained in this way are actually better by ~1% than reported in the paper.

Class	Baseline[5]	Layer 1	Layer 2	Layer 3
<i>building</i>	71	88	91	87
<i>car</i>	35	69	69	69
<i>door</i>	16	25	18	19
<i>pavement</i>	22	34	33	34
<i>road</i>	35	56	55	56
<i>sky</i>	78	94	93	94
<i>vegetation</i>	66	89	89	88
<i>window</i>	75	71	74	79
Pixel acc.	65.8	81.87	83.16	81.63
Class acc.	49.75	65.85	65.4	65.6